References:-

1. Alamul O.J Akintola2 T.A. Enweremadu3C. C. and Adeleke A. E. **(2008)** Characterization of palm-kernel oil biodiesel produced through NaOH-catalysed transesterification process *Scientific Research and Essay* 308-311
2. Hak Hee Kang and Seong-Geun Oh **(2003)** Synthesis of L-Ascorbic Acid Derivative Including 3-Aminopropane Phosphoric Acid as a Novel Whitening Agent. *Korean Chem. Soc* . 1169
3. Arora P., kumar S., Sharma m. K. and s. Mathur P. **(2007)** Corrosion Inhibition of Aluminium by Capparis decidua in Acidic Media *e- jurnal of chemistry* 450-450
4. Pokharkar Raghunath D Funde Prasad E, Pingale Shirish S**(2007)** Aqueous Extract of Capparis Deciduas in Acute Toxicity Effects of the Rat by Use of Toothache Reliever Activity *Pharmacologyonline* 511-517
5. Purl D., Prabhu K.M. and Murthy P.S. **(1994)** Hypocholesterolemic Effect of the Hypoglycaemic Principle of Fenugreek (Trigonella Foenum Graecum) seeds Indian *Journal of Clinical Biochemistry* 9- 13
6. Anastopoulos G. Serdari Louis E , Zanikos A., Stournas E. and kalligeros S**(2001)** Lubrication properties of low sulfur diesel fuels in the presence of specific types of fatty acid derivatives, *Energy and fuels*, 106-112
7. Azizan M.T**.(2005).** Lntegration of the vegetable oil extraction and biodiesel production processes , MSc thesis, ,Newcastle university,UK.
8. Simpson J**,(2006)**In-situ transesterification of jatropha seed , *MEng Thesis* , New Castle University, UK.
9. Wang W.G.., Lyons D.W., Clark N. N., Gautam M., and Norton P.M., **(2000)** Emission from nin heavy trucks fueled by diesel and biodiesel blend without engine modification ,*Env Sci.and Tech* .:933-939,
10. Mareno F., Munoz M.and Morea R.J., **(1999).**Sunflower methyl Ester as fual for Automobile Diesel Engines, tran *ASAF*.42:1181-1185.

11. Sahoo P.K**(2001).** Biodiesel production technology for High Acid value polanga Seed Oil and its performance in C1 engine, 3 rd International *Conference on Biofueals proceedings, Jan* .136-144.
12. Kusy P.F**.,(1982)** transesterification of vegetable oils for Biofuels proc.int.of Conference on plant and vegetable oils as fuels, st, Joseph Mich.,*American Society of Agricultural Engineers*, pp 127-137.
13. Sriniwas Rao P. and Gopal Krishna K.V. (**1991)** "Vegetable Oils and their Methyl Esters as Fuels for diesel engines." *Indian J Technol*,pp121-134.
14. Singh M.P. and Kalha G**.(2006)** Village Empowered: Rural Bio-energy production as a bundled CDM project, *internal conference on Bio-fuels* pp1-14.
15. Ryder M**.,(2005),** Biodiesel production using in-situ transesterification of oil seed rape *Flowering plants of Jamaica*. (F Jam) p 323-326
16. Burbidge, N. T. **(1965).** The Australian species of Sesbanieae Scopoli (Leguminosae). *Austral. J. Bot.* :124.
17. Du Puy, D. J. ***(2002).*** The Leguminosae of Madagascar. (Leg Madag)
18. Gillett, J. B**. (1963).** Sesbanieae in Africa (excluding Madagascar) and southern Arabia. *Kew Bull jurnal.* :112.
19. Mannetje, L. 't & R. M. Jones **(1992).** Forages. Plant Resources of South-East Asia (PROSEA). *(Pl Res SEAs)* 4:198.
20. Cohen J.H**.(2002)** Et Al "Fruits and Vegetable Intakes And Prostate Cancer Risk" *Journal of National Cancer Institute*, ,61-8
21. Pascual C. Gonzalez R. Torricella R.G**.(1994)** Scavenging Action of Propolis Extract against Oxygen Radicals., *J.Ethnopharmacol*.,9-13
22. Chopra R., Nayar S., Chopra, I.,**(1986)** In; Glossary of Indian Medicinal Plant, 3rd Edn., *Council of Scientific and Industrial Research*, New Delhi, 249.

23. Kinjawadkar, S.P**.(2002)** Guidelines for promoting traditional medicines. *J. NIMA* , p-3

24. Manohar K. Adwankar, Manik P. Chitnis**(1982)** In vivo Anti-Cancer Activity of RC-18 A Plant Isolate from Rubia cordifolia, Linn, against a Spectrum of Experimental Tumour Models, *Experimental Chemotherapy*, 291-293.

25. Gislene G. F., Nascimento1, Locatelli J, Paulo C**.(2000)** Freitas, Giuliana. Silva, Antibacterial activity of plant extracts and phytochemicals on antibioticresistant bacteria, Brazilian *Journal of Microbiology*,247-256

26. Fisgin NT, Cayci Y.T Coban A.Y., Ozatli D, tanyel E, Durupinar B, Tulek N, **(2009)** Antimicrobial activity of plant extract ankaferd blood stopper, *Fitoterapia* 48–50

27. Lawless,(**1999)** *The Illustrated Encyclopedia of Essential Oils*, The Bridgewater Book Company Ltd., *Shaftesbury* , 44–45.

28. Hostettmann K, Potterat O and . Wolfender,J.L**.(1998)** The potential of higher plants as a source of new drugs, *Chimia* **52** 10–17.

29. Balandrin,M.F.. Klocke,J.A. Wurtele E.S.and Bollinger,W.H**.(1985)** Natural plant chemicals: sources of industrial and medicinal materials, *Science medicinal jurnal* 1154–1160.

30. Pepeljnjak,S. Kosalec,I. Kalo|era Z. and Ku D**.(2003)** trak, *Natural Antimycotics from Croatian Plants*, in *Plant-derived Antimycotics*, The Haworth Press, *Binghampton , medicinal jurnal* 49–81.